

FORM PTO-1449  
(REV. 7-80)  
(Title Amended 3/83)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

RD-28230-3

SERIAL NO.

10/725,724

INFORMATION DISCLOSURE STATEMENT BY APPLICANT--

LIST OF ITEMS

Applicant

Joseph J. Shiang et al.

Filing Date

Group

NOV 21 2003

Use several sheets if necessary

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
an	AA 5 9 5 5 8 3 7	09/21/99	Hor[kx et al			
an	AB 5 7 0 8 1 3 0	01/13/98	Woo et al.			
a	AC 5 2 9 4 8 7 0	03/15/94	Tang et al.			
a	AD 5 9 0 0 3 8 1	05/04/99	Lou et al.			
a	AE 5 3 1 3 3 2 5	05/17/94	Lauf et al.			
a	AF 5 6 4 4 3 2 7	07/01/97	Onyskevych et al.			
a	AG 6 3 8 8 3 7 5	05/14/02	Pinckney et al.			
an	AH 5 8 3 1 6 9 9	11/03/98	Wright et al.			
an	AI 6 2 0 8 0 7 7	03/27/01	Hung, Liang-Sun			
a	AJ 6 4 2 9 5 8 5	08/06/02	Kitazume et al.			
a	AK 6 5 2 1 3 6 0	02/18/03	Lee et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	No
	AL						
	AM						
	AN						
	AO						
	AP						

OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)

a	AR	Madigan et al., "Improvement of Output Coupling Efficiency of Organic Light Emitting Diodes by Backside Substrate Modification", Applied Physics Letters, Vol. 76, No. 13, pages 1650-16152 (2000)
a	AS	Carr, "Photometric Figures of Merit for Semiconductor Luminescent Sources Operating in Spontaneous Mode", Infrared Physics, Vol. 6, pages 1-19 (1966)
a	AT	Schnitzer et al., "30% External Quantum Efficiency from Surface Textured, Thin-Film Light-Emitting Diodes", Appl. Phys. Lett. 63 (16), pages 2174-2176 (1993)

EXAMINER

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(REV. 7-80)  
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U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

RD-228230-3

SERIAL NO.

10/725,724

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Filing Date

Group

OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)

a	AU	Crawford et al., "Light-Emitting Diodes", Encyclopedia of Applied Physics, Vol. 8, pages 485-514 (1994)
a	AV	Lai et al., "Improved External Efficiency of Light Emitting Diode Using Organic Thin Film", CLEO Conference Proceedings, Pacific Rim 99, WL6, pp. 246-47 (1999)
a	AW	Gu et al., "High External-Quantum-Efficiency Organic Light-Emitting Devices", Optics Letters 6, Vol. 22, pp. 396-398 (1977)
a	AX	Gerrit Klarner et al., "Colorfast Blue Light Emitting Random Copolymers Derived from Di-n-hexylfluorene and Anthracene", 10 Adv. Mater. pp. 993-997 (1998)
a	AY	Junji Kido et al., "Organic Electroluminescent Devices Based on Molecularly Doped Polymers", 61 Appl. Phys. Lett., pp. 761-763 (1992)
a	AZ	Chung-Chih Wu et al., Efficient Organic Electroluminescent Devices Using Single-Layer Doped Polymer Thin Films with Bipolar Carrier Transport Abilities", 44 IEEE Trans. On Elec. Devices, pp. 12699-1282 (1997)
a	BU	A.W. Grice et al., "High Brightness and Efficiency of Blue Light-Emitting Polymer Diodes", 73 Appl. Phys. Letters, pp. 629-631 (1998)
a	BV	Hiroyuki Suzuki et al., "Near-ultraviolet Electroluminescence from Polysilanes", 331 Thin Solid Films, pp. 64-70 (1998)
a	BW	P.S. Mudgett et al., "Multiple Scattering Calculations for Technology", 10 Appl. Optics, pp. 1485-1502 (1971)
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